

Name: Stula Amy
Patient ID: 3015014
Date of Birth: 10/10/1984
Date of Service: 20220520134500 May 20, 2022 13:45

CLINICAL HISTORY: R51.9 - Headache, unspecified. G43.709 - Chronic migraine without aura, not intractable, without status migrainosus. M79.10 - Myalgia, unspecified site. G24.1 -

TECHNIQUE: Sagittal T1, axial FLAIR and T2-weighted images, axial diffusion-weighted images and coronal gradient-echo images were obtained. The study was performed on the Ultra High-Field strength superconducting 3 Tesla magnet. Additional axial GRE images were obtained.

COMPARISON: Prior MRI of the brain dated 6/12/18.

FINDINGS: There has been no significant change since the prior study. The ventricles and sulci are normal in size. The cerebellar tonsils are in normal position. Again noted is slight type infarct within the left cerebellar hemisphere. There are no signal abnormalities identified to suggest a demyelinating process such as multiple sclerosis. There are no masses, weighted abnormalities are identified. There are no subdural hematomas. There are no cerebral contusions. Flow voids are present within the major vessels indicating patency. T1

IMPRESSION:

1. Stable slight small vessel ischemic disease vs. slight migrainous angiopathy including a small old lacunar-type infarct within the left cerebellar hemisphere.
2. Otherwise negative and unchanged 3T MRI of the brain.

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